

01: TAPER ANGLE

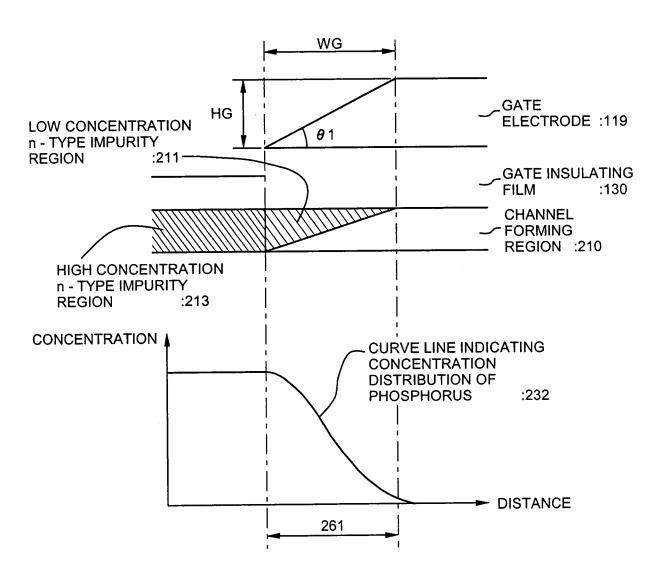
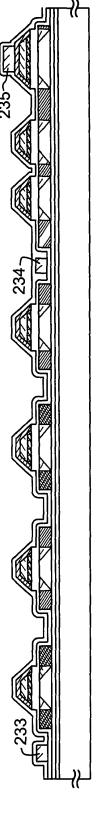
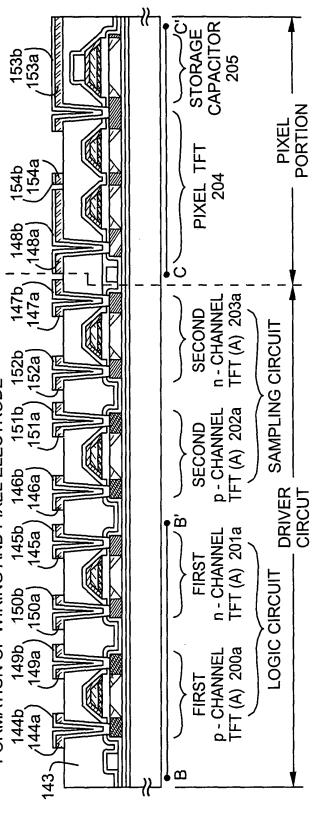


FIG. 4

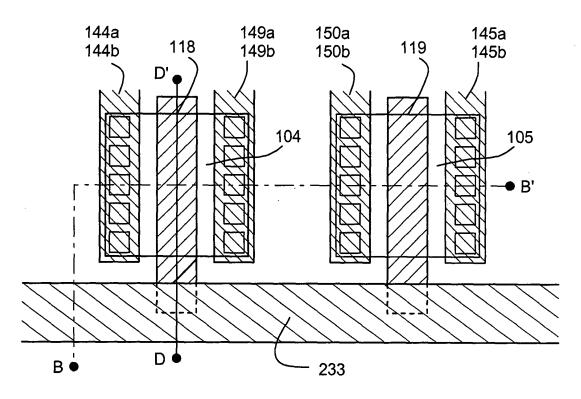
123c ⊆ 121c ~120c 119c IF III. 5A ACTIVATING STEP 118c

 $I\!\!P I I I\!\!I I\!\!I I\!\!I S B$ FORMATION OF LOW- RESISTANT WIRING / FORMATION OF FIRST INTERLAYER INSULATING FILM



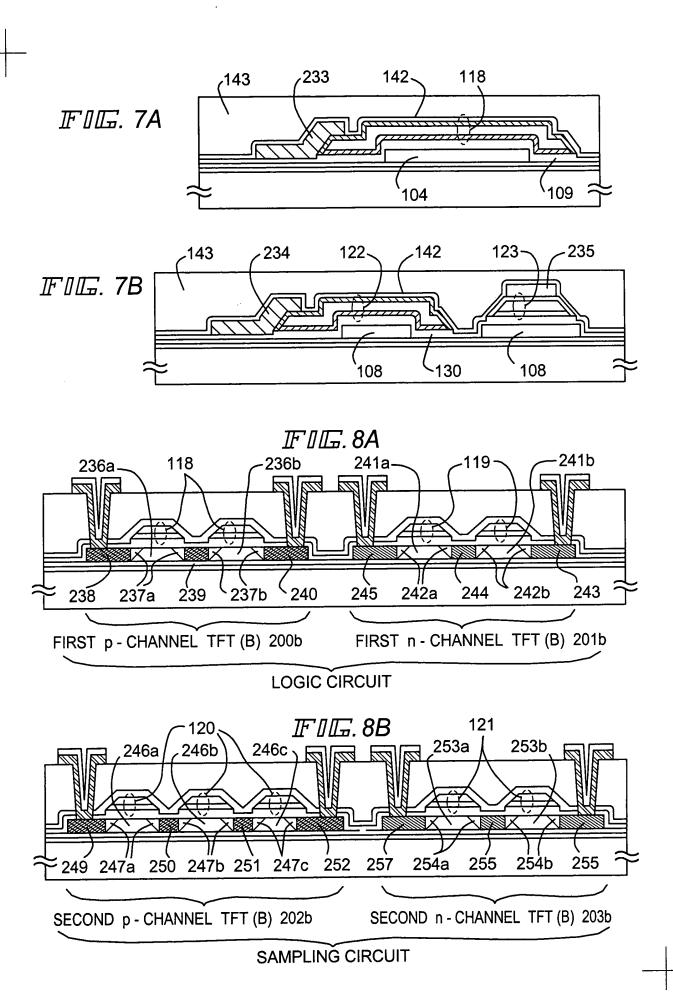


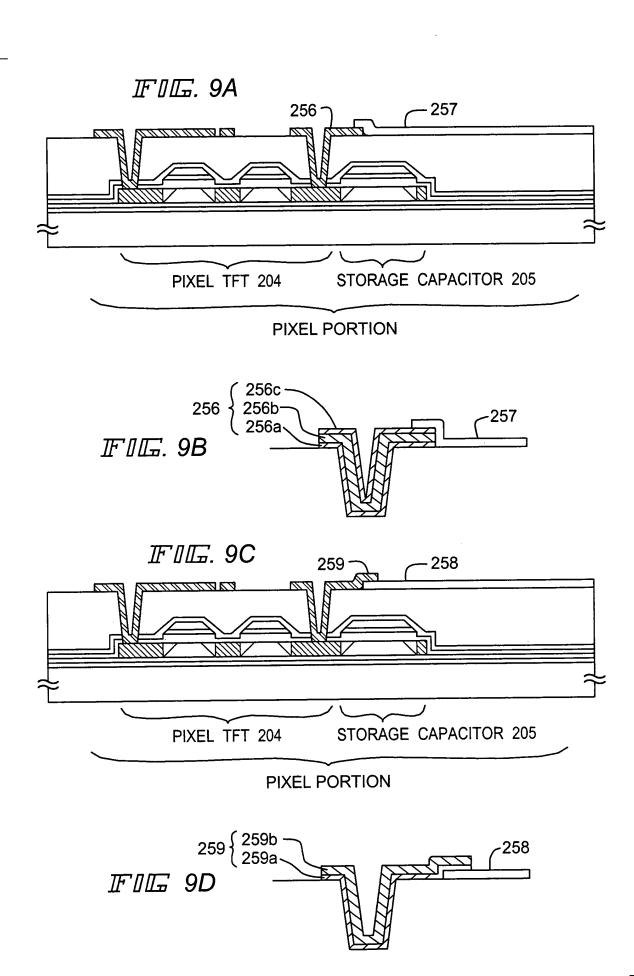
耳』匠. 6A

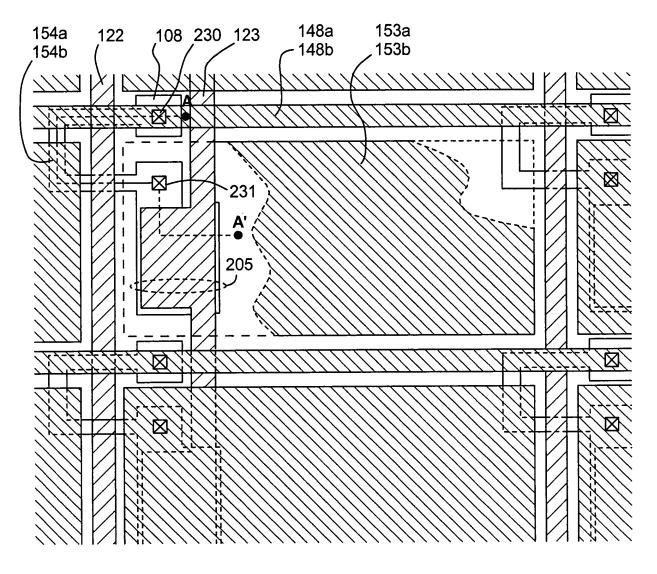


FILE. 6B

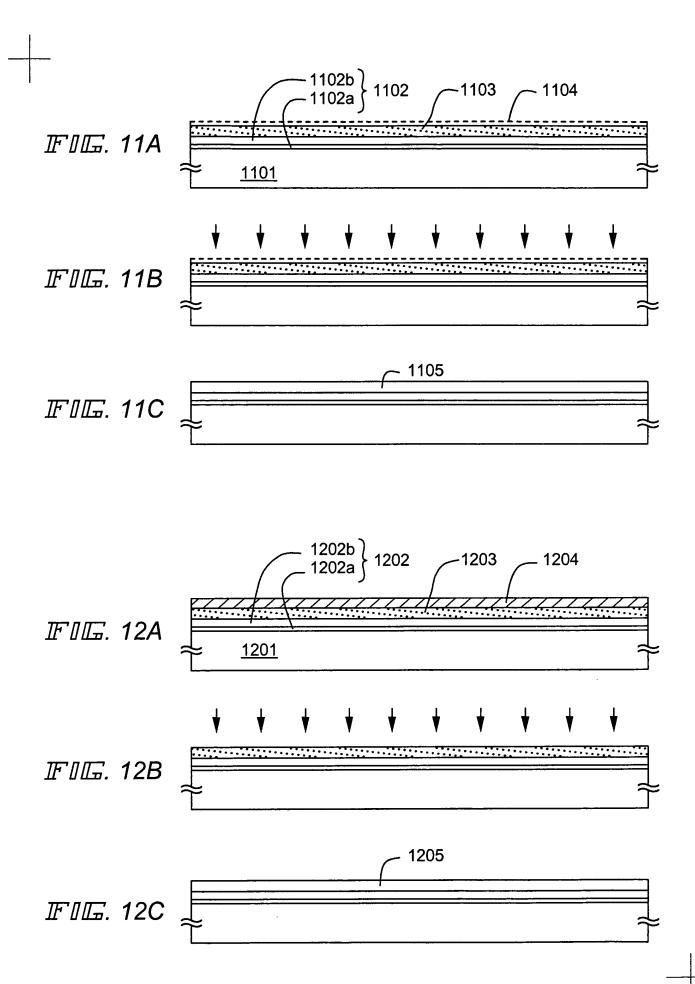
E' \$\bigs_{235} 123 \bigs_{C'} \\
148a \\
148b \\
108 \\
C \\
153a \\
153b \\
122 \\
234

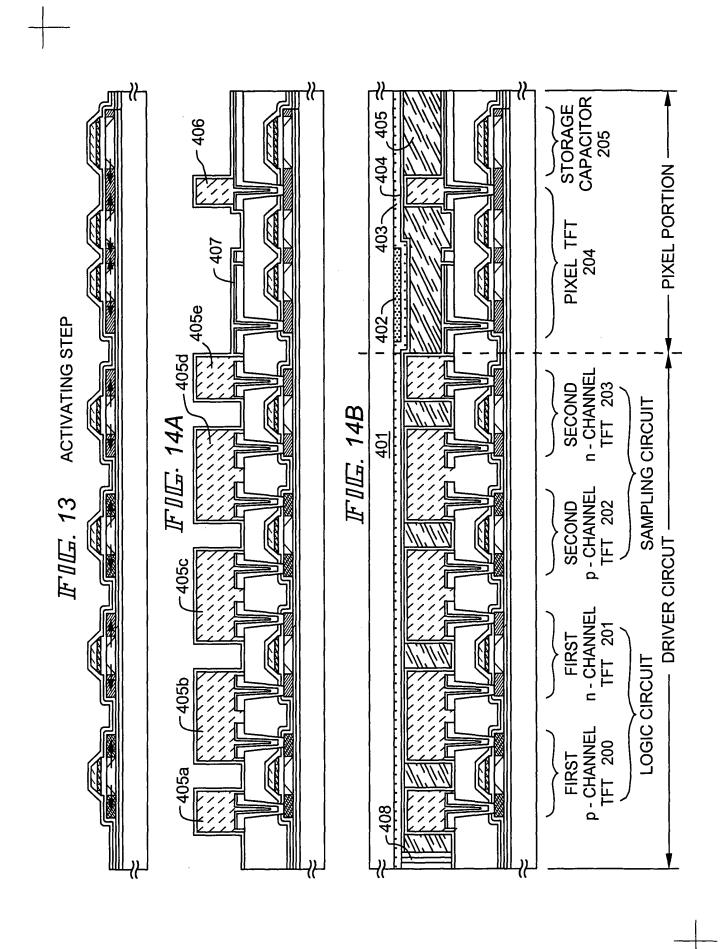


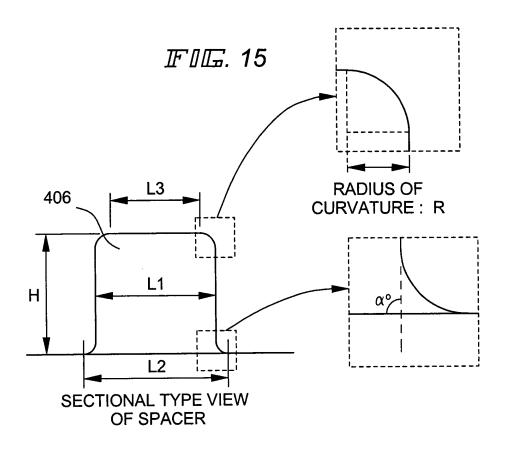


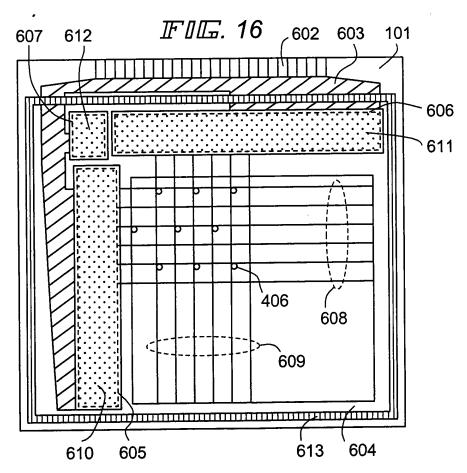


FI匠. 10

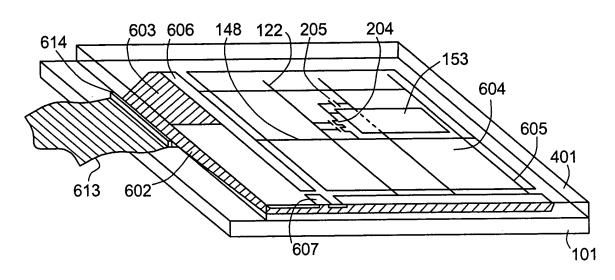


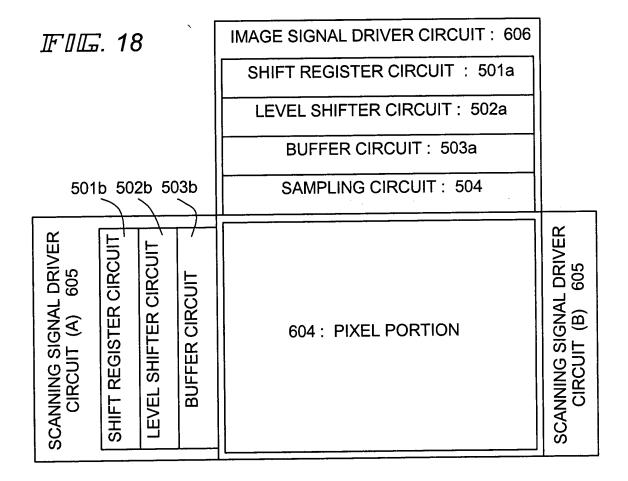


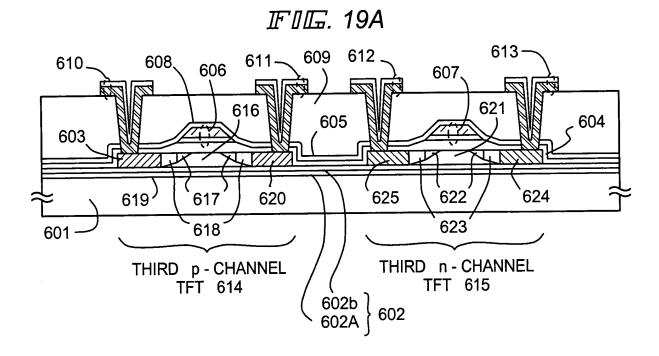


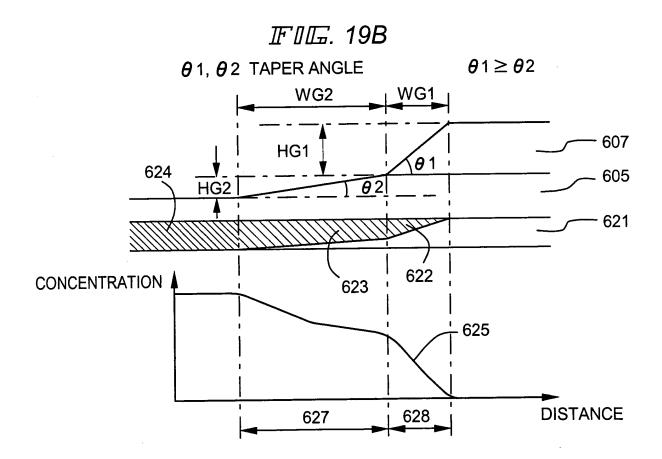


F0G. 17

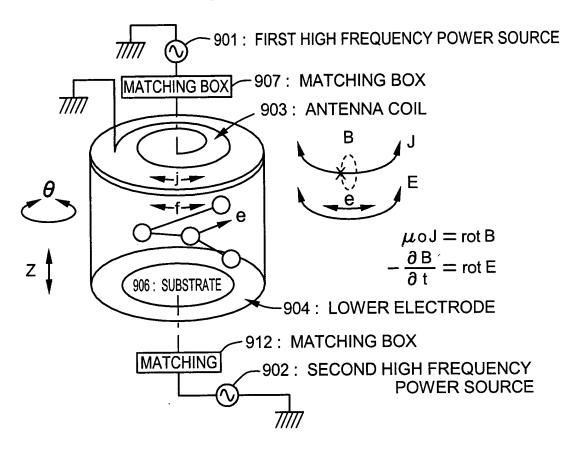




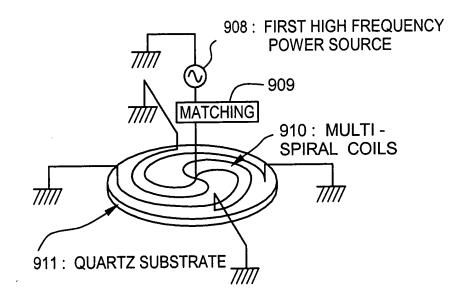


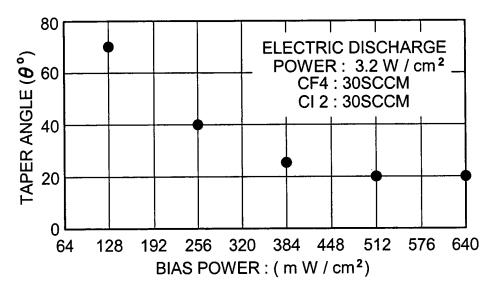


IF [[压. 20A



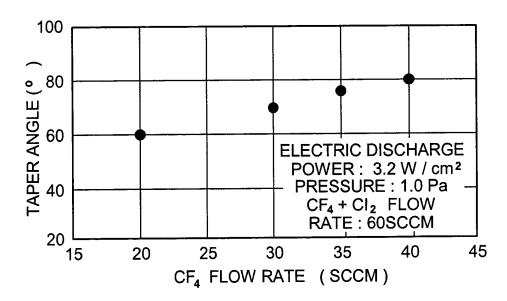
FII压. 20B





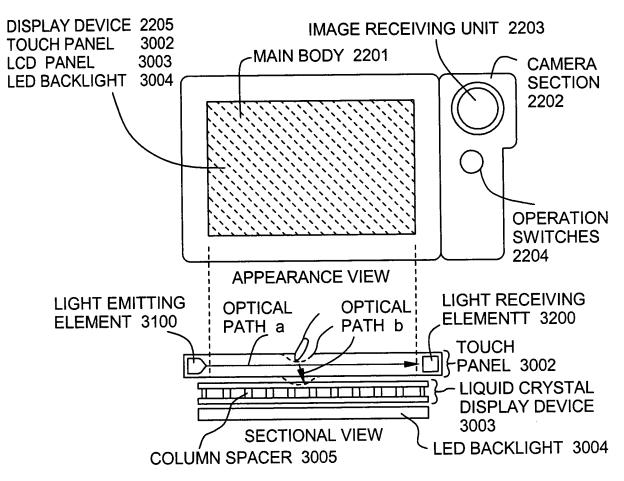
DEPENDENCE OF TAPER ANGLE ON BIAS POWER

IF III. 21A



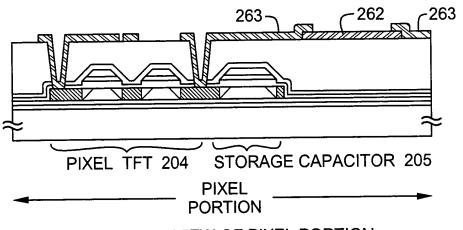
DEPENDENCE OF TAPER ANGLE ON ETCHING GAS FLOW RATE

F[[压. 21B]



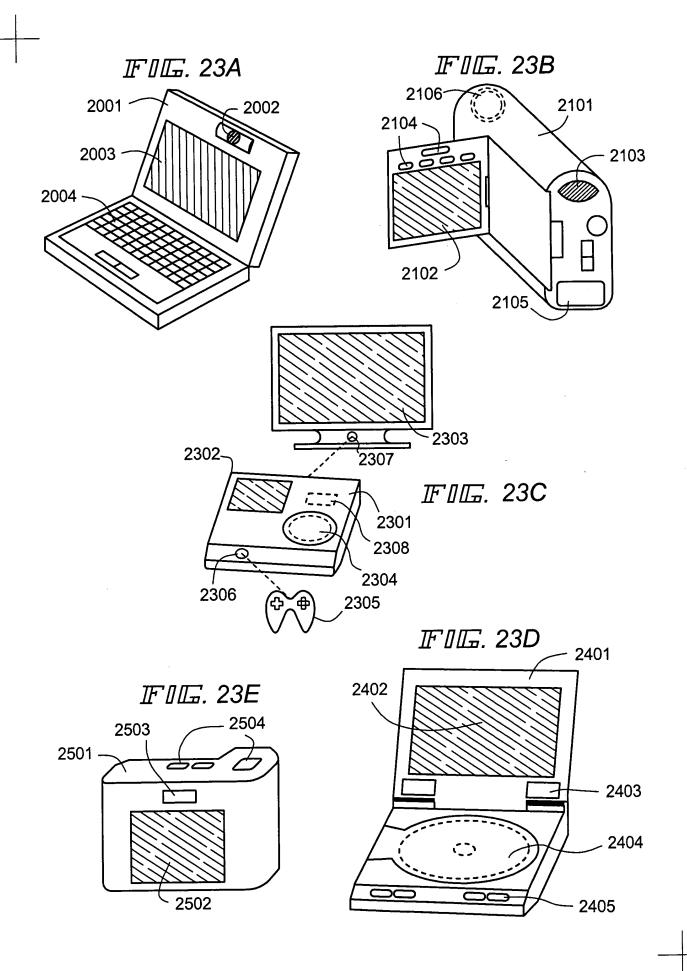
APPEARANCE VIEW AND SECTIONAL VIEW OF PORTABLE INFORMATION TERMINAL (OPTICAL TOUCH PANEL)

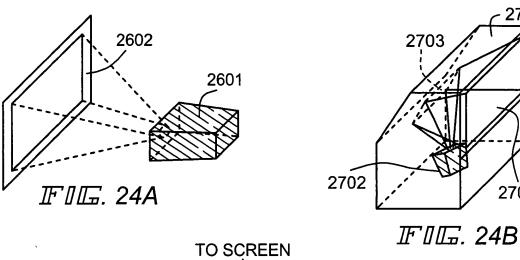
斯瓜. 22A



SECTIONAL VIEW OF PIXEL PORTION

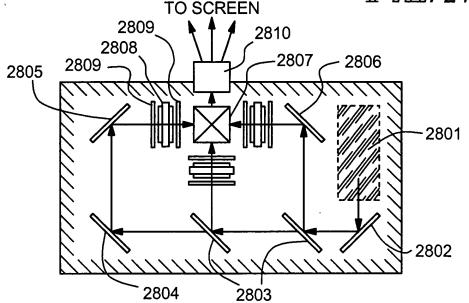
FIG. 22B



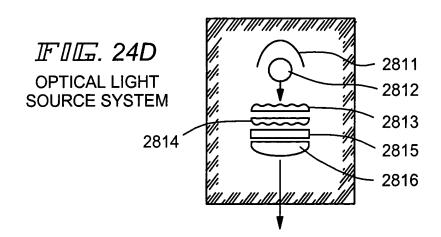


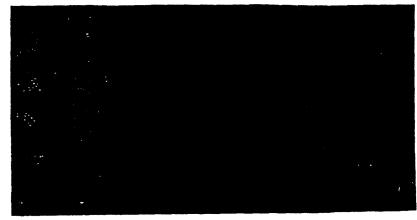
2701

2704



OPTICAL LIGHT SOURCE SYSTEM AND DISPLAY DEVICES (THREE PLATE TYPE) IF [[]]. 24C





F0匠. 25A

X15.0K 2.000m

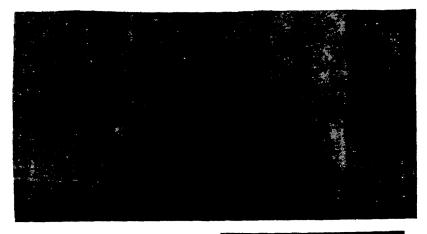


FIG. 25B

X15.0K 2.00 pm

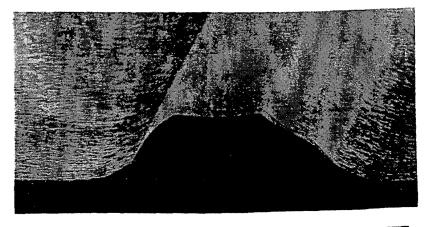


FIG. 25C

X15.0K 2.00 km